

Fig. 1

BAX Construct

Mitochondrial Targeting






- | | | | | |
|----|---|---|--------------------------|---|
| 1) | N |  | | - |
| | | BAX | | |
| 2) | N |  | + Apoptotic Cell Extract | + |
| | | BAX | | |
| 3) | N |  | | + |
| | | DHFR | | |
| 4) | N |  | | + |
| | | BAX | | |
| 5) | N |  | | + |
| | | BAX | | |

Fig. 2A

BAX Amino Acids 1-20

Human	MDGSGEQPRGGGPTSSEQIM	(SEQ ID NO: 3)
Mouse	MDGSGEQLGSGGPTSSEQIM	(SEQ ID NO: 4)
Rat	MDGSGDHLGGGGPTSSEQIM	(SEQ ID NO: 5)

Fig. 2B

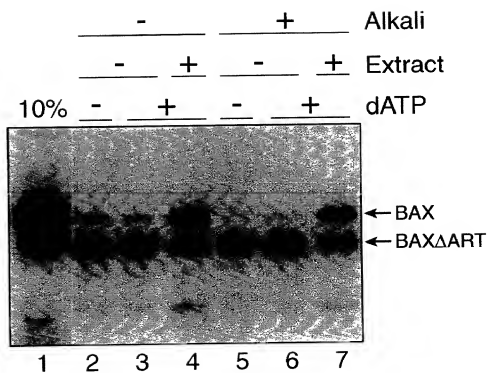


Fig. 3A

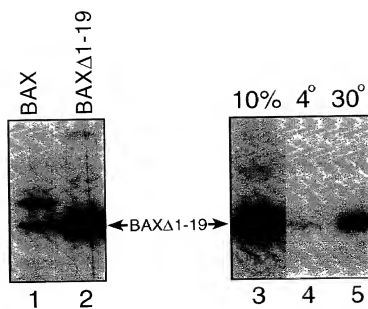


Fig. 3B

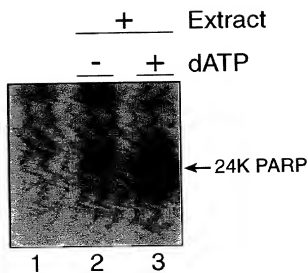


Fig. 3C

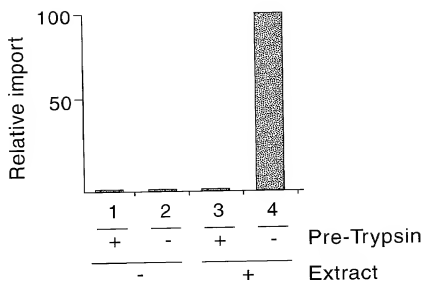


Fig. 3D

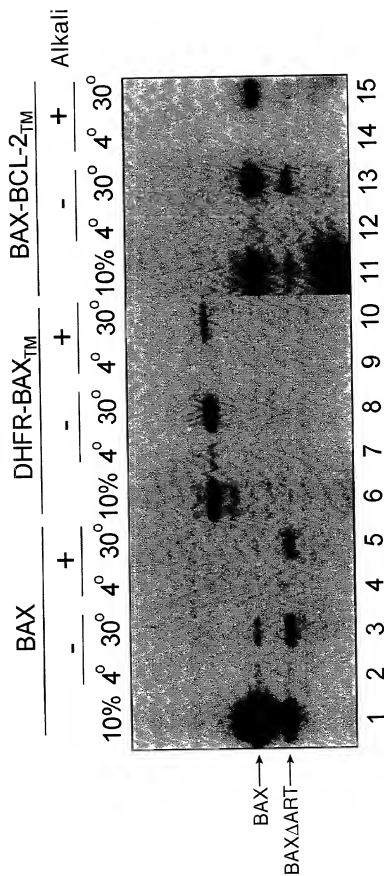


Fig. 4A

BAX...TWQTVTIFVAGVLTASLTIWKKMG-COOH (SEQ ID NO: 6)
₁₆₉ ¹⁹²

BCL-2...KTLISLALVGACITLGLYGHK-COOH (SEQ ID NO: 7)
₂₁₈ ²³⁹

Fig. 4B

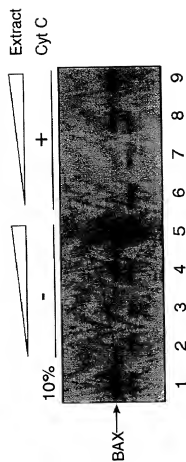


Fig. 5A

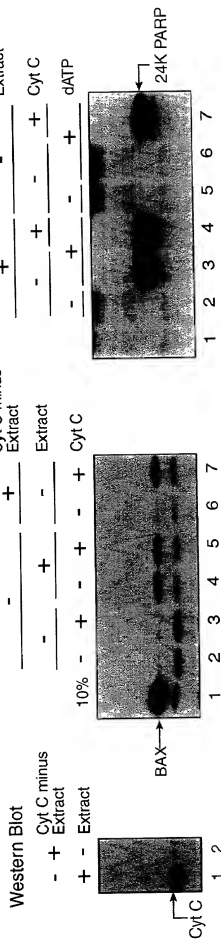


Fig. 5B

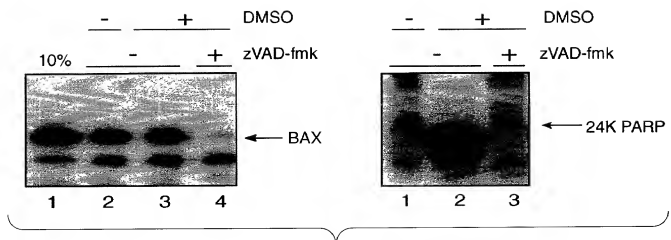


Fig. 5C